

P1 Year Overview	TERM 1 (August-October)	TERM 2 (October-December)	TERM 3 (January-March)	TERM 4 (April-June)
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LANGUAGES				
Reading	Tools for Reading Enjoyment and Choice	Tools for Reading Enjoyment and Choice Finding and Using Information	Tools for Reading Enjoyment and Choice Finding and Using Information Understanding, Analysing and Evaluating	Tools for Reading Enjoyment and Choice Understanding, Analysing and Evaluating
Writing	Enjoyment and Choice Tools for Writing Creating texts	Enjoyment and Choice Tools for Writing Creating texts Organising and Using Information	Enjoyment and Choice Tools for Writing Creating texts Organising and Using Information	Tools for Writing Creating Texts Organising and Using Information
Listening and Talking	Tools for Listening and Talking Enjoyment and Choice Finding and Using Information	Tools for Listening and Talking Enjoyment and Choice Finding and Using Information	Tools for Listening and Talking Enjoyment and Choice Understanding, Analysing and Evaluating Creating Texts	Tools for Listening and Talking Enjoyment and Choice Understanding, Analysing and Evaluating Creating Texts
French	Greetings Commands	Numbers Days of the Week	(Scot's dialect) Family Colours	Body Parts

NUMERACY AND MATHEMATICS				
Number, money and measure	Number Recognition to 10 Forwards and Backwards Counting Number Structures Mathematics and its Impact – Importance of Numbers	Forwards & Backwards Counting Number Structures Addition Fractions – halves Time	Number Structures Subtraction Money	Addition and Subtraction Fractions Measure
Shape, position and movement	2D Shape Recognition	Angle, Symmetry & Transformation (Symmetry)	Angle, Symmetry & Transformation (Directions)	3D Shapes and Objects
Information Handling		Ideas of Chance and Uncertainty	Data & Analysis (Grouping & Sorting) Ideas of Chance and Uncertainty	Data & Analysis (Simple Graphs)

HEALTH AND WELLBEING				
Physical Activity and Sport	Movement Skills, Competencies and Concepts Cooperation and Competition	Movement Skills, Competencies and Concepts Cooperation and Competition Evaluating and Appreciating	Movement Skills, Competencies and Concepts Scottish Country Dancing Evaluating & Appreciating Movement	Movement Skills, Competencies and Concepts Cooperation and Competition Evaluating and Appreciating
Mental, emotional and social wellbeing	Mental & Emotional Wellbeing - Feelings and Relationships	Social Wellbeing	Social Wellbeing	Planning for Choices and Change
Physical Wellbeing	Building/ Construction Safety Food and Health – Nutrition / Safe and Hygienic Practices	Keeping Myself Safe Food and Health – Safe and Hygienic Practices	Road Safety Food and Health – Food and the Consumer	Substance Misuse Road Safety Human Body

**Potential Trips/
External Links**

Term 1

- Eco Week
- Wellbeing Fortnight
- Church
- Outside agency talks – police/ firefighters

Term 2

- Church
- Panto
- Nativity

Term 3

- Scottish Country Dancing
- Swimming

- Catholic Education Week
- Len/ SCIAF

Term 4

- Church
- Walk to School Week
- Museum of Childhood
- Church



RELIGIOUS EDUCATION							
<i>Mystery of God</i>	<i>In the image of God</i>	<i>Revealed truth of God</i>	<i>Son of God</i>	<i>Signs of God</i>	<i>Word of God</i>	<i>Hours of God</i>	<i>Reign of God</i>
Coverage of all 8 strands across the year. Please see TIOF planners for key learning points							

INTERDISCIPLINARY THEME	The Rainbow Fish (mini topic) / People Who Help Us	Nativity & The Birth of Jesus	Scotland (mini topic) / Fairyland	Toys
SCIENCE	Planet Earth – Processes of the Planet Topical Science	Planet Earth – Sun, Moon & Stars Topical Science	Body Systems – Senses Materials Topical Science	Forces / Energy Sources & Sustainability Topical Science
SOCIAL STUDIES	People in Society, Economy & Business		People, Place and Environment	People, Past Events and Societies
TECHNOLOGIES	ICT to enhance learning Technological Developments in Society	ICT to enhance learning Technological Developments in Society	Food & Textiles Craft, Design, Engineering and Graphics Computing science	ICT to enhance learning Technological Developments in Society and Business Computing Science
EXPRESSIVE ARTS	Art and Design Drama	Drama Music	Dance Art and Design	Art & Design